

Title (en)

PRECURSOR COMPOSITE MATERIAL, COMPOSITE MATERIAL, METHOD FOR PRODUCING A PRECURSOR COMPOSITE MATERIAL, METHOD FOR PRODUCING A COMPOSITE MATERIAL AND USE OF A PRECURSOR COMPOSITE MATERIAL AND OF A COMPOSITE MATERIAL

Title (de)

VORLÄUFERVERBUNDMATERIAL, VERBUNDMATERIAL, VERFAHREN ZUR HERSTELLUNG EINES VORLÄUFERVERBUNDMATERIALS, VERFAHREN ZUR HERSTELLUNG EINES VERBUNDMATERIALS UND VERWENDUNG EINES VORLÄUFERVERBUNDMATERIALS UND EINES VERBUNDMATERIALS

Title (fr)

MATÉRIAUX COMPOSÉS PRÉCURSEUR, MATÉRIAUX COMPOSÉS, PROCÉDÉ DE FABRICATION D'UN MATÉRIAUX COMPOSÉS PRÉCURSEUR, PROCÉDÉ DE FABRICATION D'UN MATÉRIAUX COMPOSÉS, ET UTILISATION D'UN MATÉRIAUX COMPOSÉS PRÉCURSEUR ET D'UN MATÉRIAUX COMPOSÉS

Publication

EP 3077469 B1 20171004 (DE)

Application

EP 14798903 A 20141117

Priority

- DE 102013113532 A 20131205
- EP 2014074771 W 20141117

Abstract (en)

[origin: WO2015082200A1] A precursor composite material (60) is specified, having a layer sequence (50) which comprises an adhesive layer (20), a carrier layer (10) on the adhesive layer (20), a release layer (40) on the carrier layer (10) and a parting layer (30) on the release layer (40), the arrangement of the layer sequence (50) being such that the adhesive layer (20) has its side that is facing away from the layer sequence (50) arranged at least in sub-regions on that side of the parting layer (30) that is facing away from the layer sequence (50). Further specified are a composite material, a method for producing the precursor composite material, a method for producing the composite material, and use of the precursor composite material and of the composite material.

IPC 8 full level

C09J 7/02 (2006.01); **B32B 7/06** (2006.01)

CPC (source: EP RU US)

A61F 13/5605 (2013.01 - RU US); **A61F 13/60** (2013.01 - RU US); **A61L 15/225** (2013.01 - RU US); **A61L 15/585** (2013.01 - US);
B32B 7/06 (2013.01 - EP RU US); **B32B 7/12** (2013.01 - EP RU US); **B32B 27/08** (2013.01 - EP RU US); **B32B 27/283** (2013.01 - EP US);
B32B 27/30 (2013.01 - RU); **B32B 27/302** (2013.01 - EP US); **B32B 27/32** (2013.01 - EP RU US); **B32B 27/34** (2013.01 - EP RU US);
B32B 27/36 (2013.01 - EP RU US); **C09J 7/20** (2018.01 - RU); **C09J 7/243** (2018.01 - EP US); **B32B 2274/00** (2013.01 - EP US);
B32B 2307/724 (2013.01 - EP US); **B32B 2307/748** (2013.01 - EP US); **B32B 2519/00** (2013.01 - EP US); **C09J 2423/005** (2013.01 - US);
C09J 2423/006 (2013.01 - US); **C09J 2425/005** (2013.01 - US); **C09J 2467/005** (2013.01 - US); **C09J 2477/005** (2013.01 - US);
C09J 2483/00 (2013.01 - US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

WO 2015082200 A1 20150611; AU 2014359596 A1 20160623; AU 2014359596 B2 20180208; CA 2932282 A1 20150611;
CN 106103618 A 20161109; CN 106103618 B 20190426; DE 102013113532 A1 20150611; DK 3077469 T3 20180102;
EP 3077469 A1 20161012; EP 3077469 B1 20171004; ES 2654925 T3 20180215; JP 2017500225 A 20170105; JP 6377160 B2 20180822;
MX 2016007263 A 20170228; PL 3077469 T3 20180330; RU 2654859 C2 20180523; TN 2016000218 A1 20171006;
US 2016369132 A1 20161222; US 9982167 B2 20180529

DOCDB simple family (application)

EP 2014074771 W 20141117; AU 2014359596 A 20141117; CA 2932282 A 20141117; CN 201480066715 A 20141117;
DE 102013113532 A 20131205; DK 14798903 T 20141117; EP 14798903 A 20141117; ES 14798903 T 20141117; JP 2016536946 A 20141117;
MX 2016007263 A 20141117; PL 14798903 T 20141117; RU 2016126602 A 20141117; TN 2016000218 A 20141117;
US 201415101868 A 20141117